Date: 8/25/22							
WES PLC Agenda							
		PLC Driving Ques	stions				
What do we want stude	nts to learn?	How will we know if each child has learned it?	How will we respond when some students do not learn it?		What will we do if a student alreayd knows the skill? How can we extend the learning?		
Topic		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways		
Loose & Tight of a PLC Culture		it means to have a loose but tight PLC culture. We arning through the Each One. Teach One. Strategy	Learning by Doing pg. 13-15 Presentation Link		on around what is PLC and what it is not, what it means to be d tight, why there needs to be a balance, and the purpose behind e efficacy.		
Collaborative Team Planning Cycl		rn how to use the cycle to guide their meetings so on students, learning, instruction, curriculum, and assessment.	Document <u>Link</u>	What we will use to run and guide our collaborative meetings.			
		Reflection					
1 Did we di	scuss all topic	s? Do we need to revist any?					
	continue the disc aware and under	ussion about the collaborative team planning $c_{ m stands}$ .	ycle so that				
2 What are	our next step	s?					
	Team Norms	-					
Developing	Team SMART Goa	ls based on current and last year's grade level o	lata.				

Date: 8/25/22							
WES PLC Agenda							
		PLC Driving Ques	stions				
What do we want students	to learn?	How will we know if each child has learned it?	How will we respo		What will we do if a student alreayd knows the skill? How can we extend the learning?		
Topic		Intended Result	Tool/Materials Needed	Outcome/Actual Results/Takeaways			
Team Norms & Collective Committments		and deteremine how we must behave in order to the school that will achieve our purpose.	Learning by Doing p. 41 Link	Created team norms and collective commitments in team binder			
Collaborative Team Planning Cycle	Teams will lear that the focus o	n how to use the cycle to guide their meetings so n students, learning, instruction, curriculum, and assessment.	Document <u>Link</u>	We will use this cycle to run and guide our collaborative meetings.			
Data Dive	Utilizing our da	ta, we will dive into what our current reality is and identify areas of improvement.		Next Meeting: dive	into data and begin creating smart goals		
SMART Goals	Wl Is this a tempo	nat do we want our team goals to be? rrary/quarterly goal or is this an end of year goal?					
		Reflection					
1 Did we disc	uss all topics	s? Do we need to revist any?					
2 What are o	ır next steps	?					

Date: 9/8								
WES PLC Agend	la							
			PLC Driving Que	stions				
What do v	ve want studer	nts to learn?	How will we know if each child has learned it?	How will we r some student	s do not learn	What will we do if a student alreayd knows the skill? How can we extend the learning?		
То	pic		Intended Result	Tool/Materia ls Needed	Out	come/Actual Results/Takeaways		
5 minutes of fur Icebreaker Ever		Culture & Team	Building					
Discipline & Bel	navior Report	during 1st mont feedback , data a		eSchool Incident Count				
4 SEL Compone	nts overview		Ion-Negotiables for Bentonville Elementary to ports are needed for full implementation.					
"Safe Place" Gap	Analysis	Better understa current reality, o preferred outco	nd the Why and How for this expectation. Define determine vision, identify steps to achieve me.	Gap Analysis graphic organizer				
Reflection								
	Did we dis	cuss all topics	s? Do we need to revist any?		Setting Clear and Compelling Direction			
						Shaping Culture for Learning		
1						Leading and Managing Change		
					1	Transforming Teaching and Learning		
						Managing Accountability Systems		
	What are o	our next steps	5?					
2								

WES PLC Agenda - Collaborative Plan	ning Cycle									
		PLC Driving Ques	Manuel Cruz Ma	STUDENTS:	AREA of CONCERN:  Doesn't know letters and struggles with counting; doesn't fall in with friends when grouping	Classroom Teacher  Jackman	Intervention  Small group with Phonemic Awareness and Letter ID. (Working on Aa, Bb, Cc)			
What do we want student	What do we want students to learn? How will we know if each child has learned it?			How will we respond when some students do not learn it? What will we do if a student alreayd knows the skill? How can we extend the learning?				Letter identification;	Shiohira	Working on letter ID Aa BbCc and their formation
						Brody			Shiohira	Working on letter ID Aa BbCc and their formation
						Toby			Shiohira	Working on letter ID Aa BbCc and their formation
Topic		Intended Result	Tool/Materials Needed	Out	tcome/Actual Results/Takeaways	Minna Chen			Smith	Working on letter ID Aa- Hh and their formation
Team RTI	Review stud possib	lents currently in Tier 2 and Tier 3. Review any ble students who may need to move tiers.	Various Sources							
SMART Goals	Begin	creating literacy and math SMART Goals	Example in Plan Book p. 12 also Example Template	Book p. 12 also SMART Goals - Link					Elington	Working on letter ID Aa BbCc and their formation
						Elijah			Elington	Working on letter ID Aa BbCc and their formation
	Reflection								Elington	Working on letter ID and their formation
1 Did we disc	use all topic	s? Do we need to revist any?								
Dia we disc	ass an topic	5. 25 We need to levist dily.								
2 What are or	ur next steps	5?								
						-				

IART Goals - <u>Link</u>						
		PLC Driving Ques	stions			
What do we want students to learn?				pond when o not learn it?	What will we do if a student alreayd knows the skill? How ca we extend the learning?	
Topic		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways	
Smart Goal Data	find out how clowe are doing w	ose we are to meeting our team goal; discuss what ith students that haven't reached their goal; share ideas	names of students that haven't met their goal	Counting to 20: 8 working on counting to 20 (not counting Jackm class; Alli is absent) What are we doing to practice? Round robic counting, one on one, pound the number they skip Letter ID: 14 working on letter ID (26) What are we doing? (starting with abc: flus sheets, lay out cardsteacher says name and student can find the then practice formation), sing abcs, letter matching		
Students of concern		How's it going?			still working with coaches & teachers	
Bowen		Listening Comprehsion		How can we work on this in class? use picture cards, bring in some that don't belong		
		Reflection				
1 Did we disc	uss all topic	s? Do we need to revist any?				
2 What are o	ır next steps	s?				
		logical awareness				

						Campus SMART	Goals - Link		
ES PLC Agenda - Collaborative Plan	ning Cycle								
MART Goals - <u>Link</u>						-			
PLC Driving Questions									
What do we want students to learn?		How will we know if each child has learned it?	How will we respond when some students do not learn it?		What will we do if a student alreayd knows the skill? How can we extend the learning?				
Topic		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways				
Smart Goals	How's it going?	What are we doing with kids that haven't met the goal?		Math goal:	s met, almost all students have mastered but 3.				
Smart Goals		What should we focus on next?	Scoring Rubrics-What's a 1, 2 or 3	racy: Uses sounds t Math: Quickly i counting (Conce	aught to label or write a sentence. Identify a number of items in a set from 0-5 without ptually Subitize)				
Data									
		Reflection							
1 Did we disc	uss all topic	s? Do we need to revist any?							
						-			
2 What are or	ur next steps	s?							
						_			

						_					
Collective Commitments: We a	Campus SMART	Goals - Link									
communicating. We will be aut	thentic while o	creating a postivie atmosphere. We will hav	re FUN!								
WES PLC Agenda - Collaborative Plan	ning Cycle					4					
SMART Goals - Link											
Dimiti Could Mini	1										
What do we want studen	ts to learn?	How will we know if each child has	How will we res	pond when	What will we do if a student						
		learned it?	some students d	o not learn it?	alreayd knows the skill? How can						
				we extend the learning?							
						4					
Topic		Intended Result	Tool/Materials	Out	come/Actual Results/Takeaways						
r			Needed		· · · · · · · · · · · · · · · · · · ·	A					
PLC/RtI	R	eview and overview of Brett's training		Tier 2 reteach, Tie	er 3 more than a year behind. All students get Tier 1 and						
		of quarter results for SMART Goal. Start thinking		116	er 2. Focus is on the essential standards.	4					
Next Steps		sential skills for Q2. Finalize Q2 SMART Goal.				4					
						1					
		Reflection									
1 Did we disc	uss all topic	s? Do we need to revist any?									
						1					
						<u> </u>					
2 What are or	ur next step	s?									
						1					
						1					
						_					

Collective Commitments: We are going to be respectful and work together to create purposeful instruction. We will be open-minded and honest when communicating. We will be authentic while creating a postivie atmosphere. We will have FUN!											Campus SMART	Goals - Link
WES PLC Agenda -	Collaborative Plan	nning Cycle										
SMART Goals - Li	SMART Goals - Link											
Roles:	Owens- faciliator	Smith-time   Jackman-   Elington-   Shiohira-   Long-participant										
PLC Driving Questions												
What do we	What do we want students to learn? How will we know if each child has learned it? How will we respond when some students do not learn it? What will we do if a student alreayd knows the skill? How can we extend the learning?											
Тор	ic		Intende	ed Result		Tool/Materials Needed	Out	come/Actual l	Results/Takea	ways		
2nd Quarter N	fath Preview	τ	Unpack 2nd quart	ter math standa	rds		12 essential standards. Main focus counting and cardinality. Counting within 50. Cardinality within 10. Writing numbers to 10. Number of the day (What number comes before? What number comes after? Count on from that number to 50.)					
SMART	GOAL	Update o	on first quarter go	als & 2nd quarte	er numbers			Knows 12 le Can conceptually				
					Reflection							
	Did we disc	uss all topic	s? Do we nee	ed to revist a	any?							
	*Cruz in Mrs. J	ackman's class³	•				Move to Tie	r 2				
							Kassandra l	has a small g				
	7.17		2									
2 What are our next steps?												
											-	
											-	

Collective Commitments: We are going to be respectful and work together to create purposeful instruction. We will be open-minded and honest when										Campus SMART	Goals - Link	
communicating. We will be authentic while creating a postivie atmosphere. We will have FUN!												
WES PLC Agenda - Collaborative Planning Cycle												
SMART Goals - Link												
Roles:	Elington- faciliator	Shiohira- Long- Smith- Owens- Jackman- time keeper recorder participant participant participant										
PLC Driving Questions												
What do we want students to learn? How will we know if each child has learned it?						How will we res some students do	How will we respond when some students do not learn it?  What will we do if a student alreayd knows the skill? How can we extend the learning?					
Тор	ic		Intende	d Result		Tool/Materials Needed	Out	come/Actual F				
Students of	concern											
Elijah - Literacy &	Math (Shiohira)							Move to tie:	r 2 services			
Brody - Literac	y (Shiohira)							Move to tie:	r 2 services			
					Reflection							
1	Did we disc	uss all topic	s? Do we nee	d to revist a	ny?							
						. Bowen will send						
	us an article. S	See UFLI Founda	ations									
2	What are or	ur next step	s?									
	Bowen will me	et with Shiorhi	ra first week of I	December to di	scuss "Tier 2 pla	n"					1	



